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SOURCE Ogneupory, No 8, 1949. (Information requested.)

TWO PATENTS ON REFRACTORIES

A Method of Preparing Porous Chamotte

Certificate of Authorship: Gensler, M. E., No 72273/24820/223507 of 17 June 1939, Class 80a, 46. Filed in the People's Comissariat of Ferrous Metallurgy. Monthly Bulletin of Inventions, No 8, 1948 p 36.

A Method of Determining the Leakage of Coke-Oven and Illuminating Gas Through the Lining of Compartment Kilns and Refractory Furnaces

Certificate of Authorship: Agroskina, A. A., No 72269/42789/306137 of 18 April 1941, Class 42k, 3004. Filed in the People's Comissariat of Ferrous Metallurgy. Monthly Bulletin of Inventions, No 8, 1948, p 25.

The magnitude of the leakage is determined by CO_2 analysis of the straight gas, the return gas, and the combustion products from the hearth passage of the regenerator of the furnace.

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